

C L A I M S

1. A lure (1, 28) comprising at least one point of attachment (15, 33) for a line and at least one point of attachment (9, 34, 39) for a hook, **characterized in** that it comprises at least one first structural member (2, 29) and at least one second structural member (3, 30), said structural members (2, 3, 29, 30) enclosing at least one cavity (24, 25, 53, 54) having a volume which is variable by means of a relative movement between the structural members (2, 3, 29, 30), said relative movement bringing about a change of displacement of the lure (1, 28).
2. A lure (1, 28) according to claim 1, **characterized in** that the cavity (24, 25, 53, 54) is filled with gas and that the lure (1, 28) comprises sealing members (26, 55) in order to prevent water from penetrating into said cavity (24, 25, 53, 54).
3. A lure (1, 28) according to any one of claims 1 and 2, **characterized in** that said relative movement comprises a rotary motion of the first structural member (2, 29) in relation to the second structural member (3, 30).
4. A lure (1, 28) according to claim 3, **characterized in** that the first structural member (2, 29) is in a threaded engagement with the second structural member (3, 30).
5. A lure (1, 28) according to any one of claims 1-4, **characterized in** that there are two of said cavities (24, 25, 53, 54).

6. A lure (1, 28) according to any one of claims 1-5, **characterized in** that one of the structural members (2, 30) is substantially rotationally symmetrical.

5 7. A lure (1, 28) according to any one of claims 1-6, **characterized in** that said relative movement results in a volume increase of the lure (1, 28) which is at least 10%, preferably at least 20%.

10 8. A lure (28) according to any one of claims 1-7, **characterized in** that the length of the lure (28) is freely adjustable, by means of relative movement of the structural members (29, 30), between a predetermined first length which the lure (28) has in a first extreme 15 position, and a predetermined second length which the lure (28) has in a second extreme position, said second length being longer than the first length.

20 9. A lure (28) according to claim 8, **characterized in** that the second length is at least 5%, preferably at least 10%, longer than the first length.

25 10. A lure (28) according to any one of claims 1-9, **characterized in** that said displacement-changing relative movement is the same movement as said length-changing relative movement.

30 11. A lure (28) according to any one of claims 1-10, **characterized in** that the lure (28), in all its possible settings, exhibits a longitudinal, standing centre plane which, in a longitudinal direction, divides the lure (28) into two substantially similar portions.

35 12. A lure (28) according to any one of claims 1-11, **characterized in** that the lure (28), when at rest, is

arranged in order to assume an equilibrium position where the lure (28) is turned the right side up and is substantially horizontal or slightly forward-tilted.

5 13. A lure (28) according to claim 12, **characterized in** that the structural members (29, 30) of the lure (28) are designed so that, for all possible settings, the mass centre of the displacement and the mass centre of the wobbler are located in the centre plane of the lure (28)

10 when the lure (28) is immersed completely in water.

14. A lure (28) according to any one of claims 12 and 13, **characterized in** that the structural members (29, 30) of the lure (28) are designed so that, for all possible

15 settings, the mass centre of the displacement is closer to the backside of the lure (28) than the mass centre of the lure (28) when the lure (28) is immersed completely in water.

20 15. A lure (28) according to any one of claims 12-14, **characterized in** that the structural members (29, 30) of the lure (28) are designed so that, for all possible settings, the mass centre of the lure (28) is located at the same distance from the front end of the lure (28) as

25 the mass centre of the displacement, or closer to the front end of the lure (28) than the mass centre of the displacement, when the lure (28) is immersed completely in water.

30 16. A lure (1, 28) according to any one of claims 1-15, **characterized in** that the lure (1, 28) is a wobbler.